



## BOBBY SAHACHARTSIRI

### ASSOCIATE

#### EDUCATION

The George Washington  
University Law School  
J.D. 2017

University of California –  
Los Angeles  
Biochemistry and  
Molecular Biology  
M.S. 2013

University of California –  
Los Angeles  
Molecular, Cell &  
Developmental Biology  
B.S. (*summa cum laude*) 2007

#### INDUSTRY GROUPS

Alternative Energy  
Biotechnology  
Pharmaceuticals

#### SERVICES

Patent  
Strategic Counseling  
IP Agreements & Licensing

#### BAR ADMISSIONS

New York  
United States Patent  
and Trademark Office

#### BACKGROUND

Bobby focuses his practice on patent prosecution in the biotechnology and life sciences industry, including patent preparation, prosecution and client counseling in the areas of pharmaceuticals, biochemistry, organic chemistry, and biotechnology. He received an M.S. (2013) in Biochemistry and Molecular Biology and a B.S. (2007; *summa cum laude*) in Molecular, Cell & Developmental Biology, both from University of California – Los Angeles. Bobby received his J.D. (2017) from The George Washington University Law School, in Washington, D.C.

#### EXPERIENCE

Bobby's legal experience includes several years at boutique intellectual property firms, one based in New York City and another one in Boston, where he conducted patentability and freedom to operate clearance searches, drafted U.S. and PCT applications, prepared office action responses in U.S. and foreign jurisdictions, and IP due diligence.

Bobby also has nearly 10 years of research experience at a number of institutions, including University of California – Los Angeles, National Institutes of Health (NIH), and University of California – San Francisco.

#### AFFILIATIONS

Bobby is admitted to the New York State Bar and is registered to practice before the United States Patent & Trademark Office. He is a member of the Washington State Patent Law Association (WSPLA) and Life Science Washington.

## **PUBLICATIONS**

Sahachartsiri, B. (2017). The Patent Eligibility of Therapeutic Proteins. *AIPLA QJ*, 45, 165.

Sahachartsiri, B., Korman, T. P., Li, D., Vinokur, J. M., Eisenberg, D., & Bowie, J. U. (2014). A synthetic biochemistry system for the in vitro production of isoprene from glycolysis intermediates. *Protein Science*, 23(5), 576-585.

Korman, T. P., Sahachartsiri, B., Charbonneau, D. M., Huang, G. L., Beauregard, M., & Bowie, J. U. (2013). Dieselzymes: development of a stable and methanol tolerant lipase for biodiesel production by directed evolution. *Biotechnology for Biofuels*, 6(1), 1-13.

Ahmad, F., Lindh, R., Tang, Y., Ruishalme, I., Öst, A., Sahachartsiri, B., & Manganiello, V. C. (2009). Differential regulation of adipocyte PDE3B in distinct membrane compartments by insulin and the  $\beta$ 3-adrenergic receptor agonist CL316243: effects of caveolin-1 knockdown on

formation/maintenance of macromolecular signalling complexes. *Biochemical Journal*, 424(3), 399-410.